

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	377	((Copper Cu) and (Mn Manganese) and (Ge Germanium)) and (metal alloy) and (flake powder ) and (resistor resistive) and (paste paint ink) and ((wt weight) near2 ('%' \$2% percent ratio part) wt\$2'%')	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:43
L2	1	L1 and ((Copper Cu) adj5 (Mn Manganese) adj5 (Ge Germanium))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:40
L3	108	L1 and (TCR coefficient near5 (temperature resistance))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:41
L4	164	L1 and (glass adj2 (powder frit) (CuO "Cu.sub.2 O" oxide near5 (copper cu)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:42
L5	146	L4 and (toluene terpeneol solvent glycol ether cellosolve butylcarbitol) and (resin binder cellulose \$5acrylate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:42
L6	12	(L3 L4) and (252/62.3R,62.03T,62.3E,62.3C,506,512.ccls. 338/334,315.ccls. 106/31.13.ccls. 420/469,487.ccls. 427/101, 103.ccls. 29/610.1,612.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:43
L7	41	((Copper Cu) and (Mn Manganese) and (Ge Germanium)) and (alloy metal) and (resistor resistive ) and (paste paint ink)	EPO; JPO; DERWENT	OR	ON	2006/06/30 13:43
L8	1	((Copper Cu) and (Mn Manganese) and (Ge Germanium)).clm. and (metal alloy).clm. and (flake powder ).clm. and (resistor resistive).clm. and (paste paint ink) and ((wt weight) near2 ('%' \$2% percent ratio part) wt\$2'%').clm. and (glass adj2 (powder frit) (CuO "Cu.sub.2 O" oxide near5 (copper cu))).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/30 13:44
L9	14	satoshi near2 moriya.in. and resistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/30 13:45
L10	19	("08083969" "09213503" "2002050501" "11288801" "9603466" "9603466" "3847602").did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/30 13:46